

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A candle comprising a wick and a triacylglycerol-based material; wherein the triacylglycerol-based material comprises triacylglycerol stock which has a melting point of about 40°C to about 45°C and a fatty acid profile including no more than about 25 wt.% fatty acids having less than 18 carbon atoms.
2. (Original) A food container comprising:
a fiber-based food container and
a vegetable-based wax;
wherein the vegetable-based wax comprises hydrogenated vegetable oil wherein the level of hydrogenation is about 60% to about 100%.
3. (Original) A cosmetic paste comprising about 100% by weight hydrogenated vegetable oil wherein the level of hydrogenation is about 60% to about 100%.
4. (Previously Presented) A plant-based wax comprising (i) palmitic acid, and (ii) at least about 50 wt. % of hydrogenated vegetable oil, which has a fatty acid composition of about a maximum of 3% C14 and lower, about 7-13% C16, about 42-50% C18, about 37-43% C18:1, about 3-5% C18:2, about a maximum of 1% C18:3, and about a maximum of 4% C20 and higher.
5. (Previously Presented) A method of producing a candle comprising:
heating triacylglycerol-based material to a molten state; and
solidifying the molten triacylglycerol-based material around a portion of a wick;
wherein the triacylglycerol-based material comprises triacylglycerol stock which has a melting point of about 40°C to about 45°C and an Iodine Value of about 60 to about 75.

6. (New) A method of producing a prilled candle wax comprising:
spraying a molten triacylglycerol-based material through a nozzle to form
finely dispersed liquid wax particles;
cooling finely dispersed liquid wax to form prilled granules;
wherein the triacylglycerol-based material comprises triacylglycerol stock
which has a melting point of about 40°C to about 45°C, an Iodine Value of about 60 to about
75, and a fatty acid profile including no more than about 25 wt. % fatty acids having less than
18 carbon atoms.